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| Substitute for form 1449/PTO      |                       | Complete if Known |                          |                                       |  |   |  |
| Substitute for form 1949/21/0     |                       |                   |                          | Application Number                    | 09/145,167   |   |  |
| STATEMENT BY APPLICANT            |                       |                   |                          | Filing Date                           | 09/01/1998   |   |  |
|                                   |                       |                   |                          | First Named Inventor                  | Dennis S. Fernandez  |   |  |
|                                   |                       |                   |                          | Art Unit                              | 3639   |   |  |
| (Use as many sheets as necessary) |                       |                   | ecessary)                | Examiner Name                         | Wu, Rutao  |   |  |
| Sheet                             | 1                     | of                | 2                        | Attorney Docket Number                | FERN-P004  | , |  |

| NON PATENT LITERATURE DOCUMENTS |              |   |                |  |  |
|---------------------------------|--------------|---|----------------|--|--|
| Examiner<br>Initials*           | Cite<br>No.1 | Include name of the author (in CAPITAL LETTERS), title of the article (When appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T <sup>2</sup> |  |  |
|                                 | 1            | EVALUATION MGR., ARGONNE NAT'L LAB, The Advanced Project:Formal Evaluation of the Targeted Deployment, Vol. 1, U.S. Dept. of Transp. January 1997   |                |  |  |
|                                 | 2            | EVALUATION MGR., ARGONNE NAT'L LAB, The Advanced Project:Formal Evaluation of the Targeted Deployment, Vol. 2, U.S. Dept. of Transp. January 1997   |                |  |  |
|                                 | 3            | EVALUATION MGR., ARGONNE NAT'L LAB, The Advanced Project:Formal Evaluation of the Targeted Deployment, Vol. 3, U.S. Dept. of Transp. January 1997   |                |  |  |
|                                 | 4            | MAX CAMERON & ALISON BROWN, Intelligent Transportaion System Mayday Becomes A Reality, IEEE 1995 National Aerospace and Electronics Conference  |                |  |  |
|                                 | 5            | JOHN Markoff, Daimler-Benz to Exhibit An Early-Stage Internet Car,  |                |  |  |
|                                 | 6            | WINNIE SHOWS, Video Clip List   |                |  |  |
|                                 | 7            | AKHTAR JAMEEL, EXEL FUCHS, Internet Multimedia on Wheels, Media Briefing, 04-30-1997  |                |  |  |
|                                 | 8            | AKHTAR JAMEEL, EXEL FUCHS, Internet Multimedia on Wheels, Media Briefing, 04-30-1997 more   |                |  |  |
|                                 | 9            | Transportation Electronics: Proceedings of the International Congress on Transportation Electronics, Society of Automotive Engineers, Inc., Warrendale, PA 10/1986  |                |  |  |
|                                 | 10           | US DEPT. OF TRANSPORTATION, Technology Alternatives For An Automated Collision Notification System, Final Report, National Technical Service, Springfield, VA 22161   |                |  |  |

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Complete If Known Substitute for form 1449/PTO **Application Number** 09/145,167 INFORMATION DISCLOSURE Filing Date 09/01/1998 STATEMENT BY APPLICANT First Named Inventor Dennis S. Fernandez Art Unit 3639 (Use as many sheets as necessary) Examiner Name Wu, Rutao Sheet 2 Attorney Docket Number of 12 FERN-P004

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|                       | 11           | VIEVEEN ET AL., Telematics and Dangerous Goods in the Netherlands, in Proceeding of the Vehicle Navigation and Information Systems Conference, Ottawa, Ontario (IEEE 1993)  |                |
|                       | 12           | JULIAN STEED, The Management of Dangerous Goods Transport: The European Approach, in<br>Proceedings of the Vehicle Navigation and Information Systems Conference, Ottawa, Ontario   |                |
|                       | 13           | HASSAN KARIMI & J. TOM LOCKHART, GPS-Based Tracking Sys. For Taxi Cab Fleet Operaions, in Proceedings of the Vehicle Navigation and Information System Conference   |                |
|                       | 14           | ALISON BROWN & RANDY SILVA, TIDGET Mayday System for Motorists, in Proceedings of the Position Location and Navigation Symposium (IEEE 1994)  |                |
|                       | 15           | MAX CAMERON & ALISON BROWN, Intelligent Transportation System: Mayday Becomes A Reality, in IEEE 1995 National Aerospace and Electronics Conference 1995  |                |
|                       | 16           | FRED CHARATAN, "US unveils new DNA database, British Medical Journal, Nov. 7, 1998  |                |
|                       | 17           | SHIGERU SASSA, "How genetics Are identified, Clinics in dermatology, March 4, 1998, 235-243, Vol. 16 Issue 2  |                |
|                       | 18           | CT CASKEY, "Diagnosis of Human Heritable Defects by Recombinant DNA Methods, Phil.Trans.R.Soc.Lon. Jun 15, 1988, 353-60 Vol. 319, NO1194  |                |
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|                       | -            |   |                |

| Examiner      |   | Date                   |                                       |
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